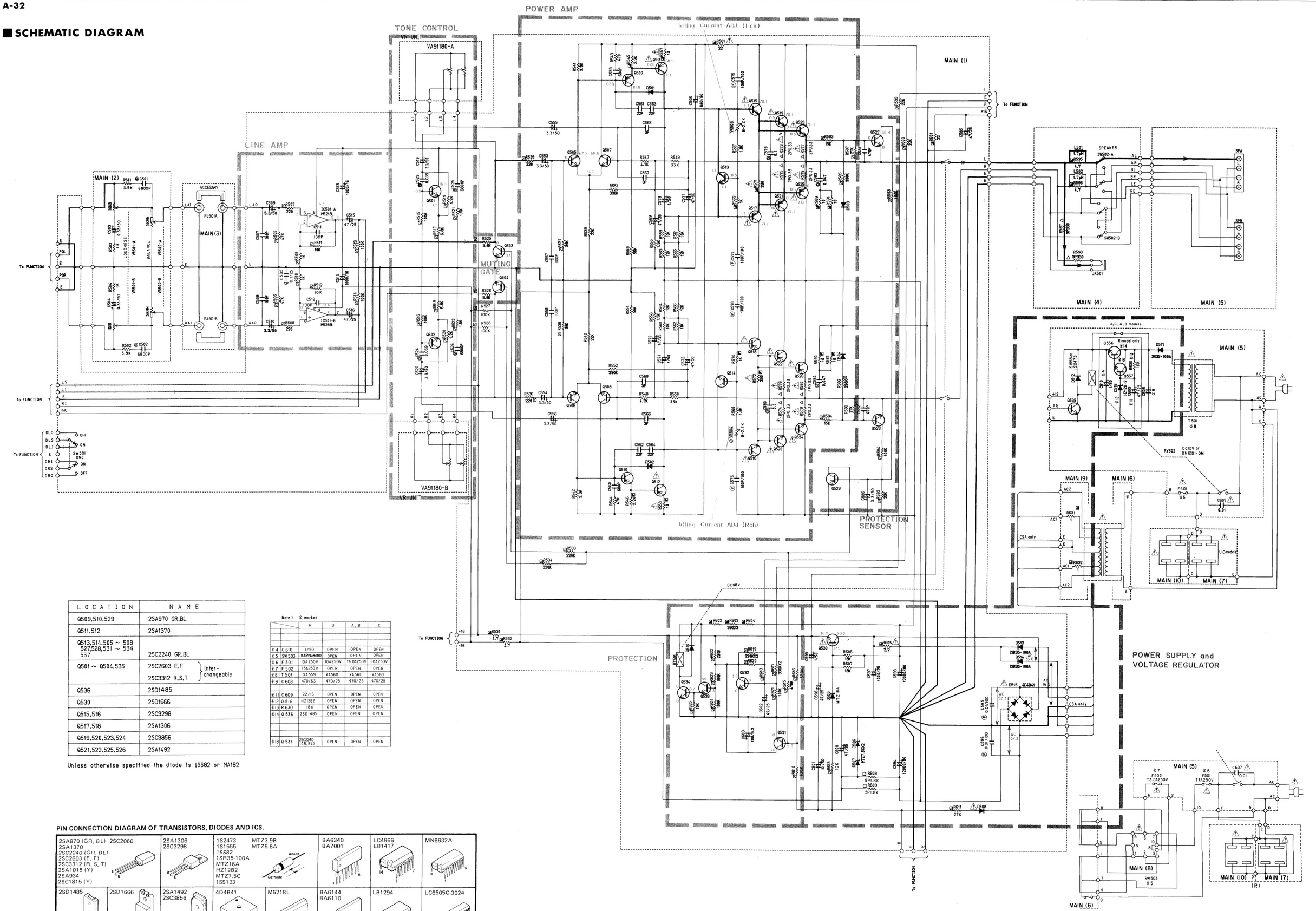
■ SCHEMATIC DIAGRAM



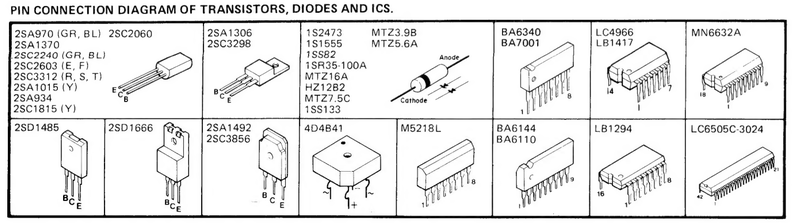
LOCATION	NAME
Q509,510,529	2SA970 GR.BL
Q511,512	2SA1370
Q513,514,505 ~ 508 527,528,531 ~ 534 537	2SC2240 GR.BL
Q501 ~ Q504,535	2SC2603 E.F / 2SC3312 R.S.T (Inter-changeable)
Q536	2SD1485
Q530	2SD1666
Q515,516	2SC3298
Q517,518	2SA1306
Q519,520,523,524	2SC3856
Q521,522,525,526	2SA1492

Unless otherwise specified the diode is 1SS82 or MA182

Note) ※ marked

		R	U	A, B	C
※4	C610	1/50	OPEN	OPEN	OPEN
※5	SW503	IKA1936180	OPEN	OPEN	OPEN
※6	F501	10A250V	10A250V	T4.0A250V	10A250V
※7	F502	T5A250V	OPEN	OPEN	OPEN
※8	T501	XA559	XA560	XA561	XA560
※9	C608	470/63	470/25	470/25	470/25
※11	C609	22/16	OPEN	OPEN	OPEN
※12	D516	HZ12B2	OPEN	OPEN	OPEN
※13	R630	18K	OPEN	OPEN	OPEN
※14	Q536	2SD1485	OPEN	OPEN	OPEN
※18	Q537	2SC2240 (GR,BL)	OPEN	OPEN	OPEN

PIN CONNECTION DIAGRAM OF TRANSISTORS, DIODES AND ICS.



- *All voltages are measured with a 10MΩ/V DC electric volt meter.*
- *Components having special characteristics are marked ⚠ and must be replaced with parts having specifications equal to those originally installed.*
- *Schematic diagram is subject to change without notice.*